

QUADRANGLE LOCATION

Photomosaic location is shown in the western hemisphere of Mars. An outline of 1:5,000,000-scale

quadrangles is provided for reference.

Photogrammetric Engineering and Remote Sensing, v. 53, no. 9, p.

1976: Transactions of the International Astronomical Union, v. 16B, p.

International Astronomical Union, 1977, Working Group for Planetary System Nomenclature, in Proceedings of the 16th General Assembly, Grenoble,

U.S. Geological Survey, compiler [1991], Amazonis Planitia Region, v. 3 of Mission to Mars: Digital image map: National Aeronautics and Space Adminis-

Wu, S.S.C., and Schafer, F.J., 1984, Mars control network: American Society of Photogrammetry, in Technical papers of the 50th annual meeting of the American Society of Photogrammetry, v. 2, Washington, D.C., March

tration [CD-ROM3].

INDEX MAP OF NOMINAL IMAGE RESOLUTION (METERS PER PIXEL)

NOTE TO USERS

Users noting errors or omissions are urged to indicate them on the map and to forward it to U.S. Geological Survey, Building 4, Room 449, 2255 North Gemini Drive, Flagstaff, AZ 86001. A

replacement copy will be returned.

LOCATION OF SELECTED FEATURES

Contrast in the reduced base mosaic was purposely suppressed to emphasize the names